EXHIBIT V-4

You are viewing HO-1FL-Connecting...'s screen   View Options ∨

Vendor Breakout

	Cognizant	Deloitte/Google	Infogain	Mu Sigm...
Data Source Integration	Did not demonstrate capabilities	NLP – LLM Embedding Modeling Descriptive statistics	NLP – Exploratory Analysis Modeling Cross referencing Descriptive statistics	Single source Descriptive stati...
Store Level and Item Level Detail	Did not demonstrate capabilities	Data Mapping	Data Mapping	Data Mapping
Prioritization		Volume initially due to time constraints and data	Volume initially due to time constraints and data	Volume initially d... time constraints data
Root Cause		Tokenization	Tokenization	Visualization Tokenization
Concept Comprehension and Strategy		Dedication for delivery	Dedication for delivery	

RWhy are we planning on to use these capabilities for these applications/use cases/ – identify defects from different sources (feeback sources); store level and item level; prioritization; root cause

1. Business Application
2. How – NLP capabilities, proprietary
3. Technical names for capabilities
4. Tools, Defect Management

Who has what? Translation of technical

Come up with some points on Data Science on why they aren't good enough or quality

Different accelerators, understood the problem, level of granularity, commentary on Salesforce (Deleted after first)